

ADA NAȚIONALĂ DE MATEMATICĂ - ETAPA LOCALĂ

Liceul Tehnologic "Grigore Moisil" Deva

OLIMPIADA NAȚIONALĂ DE MATEMATICĂ - ETAPA LOCALĂ

Rezultatele finale obținute la Olimpiada de matematică - etapa locală

Data 10.02.2023

Clasa	S1	S2	S4	S4	Total	Cod nou
V					absent	V - 1715
V					absent	V - 7119
V					absent	V - 7036
V					absent	V - 4090
V					absent	V - 1304
V	4.0	7.0	7.0	1.0	19.0	V - 5298
V	2.0	6.0	7.0	3.0	18.0	V - 3621
V	2.0	7.0	7.0	1.0	17.0	V - 2546
V	2.0	7.0	7.0	1.0	17.0	V - 9444
V	4.0	7.0	4.0	1.0	16.0	V - 3259
V	2.0	7.0	4.0	2.0	15.0	V - 4942
V	0.0	7.0	6.0	1.0	14.0	V - 4448
V	4.0	4.0	1.0	3.0	12.0	V - 3681
V	2.0	7.0	1.0	2.0	12.0	V - 3882
V	1.0	5.0	4.0	2.0	12.0	V - 5091
V	2.0	5.0	4.0	1.0	12.0	V - 5658
V	2.0	2.0	6.0	2.0	12.0	V - 6190
V	5.0	1.0	4.0	2.0	12.0	V - 6444
V	2.0	3.0	4.0	3.0	12.0	V - 9786
V	2.0	5.0	1.0	1.0	9.0	V - 2618
V	2.0	5.0	0.0	2.0	9.0	V - 3981
V	2.0	6.0	1.0	0.0	9.0	V - 5664
V	3.0	5.0	0.0	1.0	9.0	V - 7470
V	0.0	4.0	4.0	1.0	9.0	V - 8621
V	0.0	5.0	1.0	2.0	8.0	V - 1733
V	0.0	4.0	4.0	0.0	8.0	V - 2474
V	0.0	2.0	4.0	2.0	8.0	V - 5812
V	0.0	2.0	4.0	1.0	7.0	V - 2135

V	2.0	2.0	2.0	1.0	7.0	V - 3106
V	2.0	0.0	4.0	1.0	7.0	V - 3245
V	0.0	7.0	0.0	0.0	7.0	V - 3465
V	0.0	2.0	4.0	1.0	7.0	V - 7997
V	2.0	0.0	3.0	1.0	6.0	V - 2556
V	0.0	4.0	1.0	1.0	6.0	V - 6470
V	1.0	0.0	4.0	1.0	6.0	V - 8161
V	3.0	1.0	1.0	1.0	6.0	V - 8181
V	0.0	5.0	0.0	1.0	6.0	V - 8956
V	2.0	0.0	3.0	1.0	6.0	V - 9191
V	2.0	1.0	1.0	1.0	5.0	V - 1147
V	0.0	0.0	4.0	1.0	5.0	V - 1823
V	0.0	0.0	4.0	1.0	5.0	V - 1937
V	0.0	1.0	3.0	1.0	5.0	V - 2158
V	2.0	1.0	1.0	1.0	5.0	V - 3061
V	2.0	1.0	1.0	1.0	5.0	V - 6214
V	0.0	1.0	3.0	1.0	5.0	V - 6383
V	2.0	1.0	1.0	1.0	5.0	V - 7307
V	0.0	0.0	5.0	0.0	5.0	V - 8587
V	1.0	1.0	1.0	1.0	4.0	V - 4761
V	2.0	1.0	0.0	1.0	4.0	V - 8533
V	1.0	1.0	1.0	0.0	3.0	V - 1742
V	2.0	0.0	0.0	1.0	3.0	V - 5229
V	0.0	2.0	0.0	1.0	3.0	V - 5760
V	2.0	0.0	0.0	1.0	3.0	V - 8155
V	2.0	1.0	0.0	0.0	3.0	V - 9721
V	2.0	0.0	0.0	0.0	2.0	V - 4146
V	1.0	0.0	0.0	1.0	2.0	V - 5583
V	0.0	1.0	0.0	1.0	2.0	V - 8025
V	0.0	0.0	0.0	1.0	1.0	V - 1644
V	0.0	0.0	0.0	1.0	1.0	V - 3326
V	0.0	0.0	0.0	1.0	1.0	V - 5352
V	0.0	0.0	0.0	1.0	1.0	V - 6692

VI					absent	VI - 1767
VI					absent	VI - 7165
VI					absent	VI - 3093
VI					absent	VI - 4202
VI					absent	VI - 1716
VI					absent	VI - 4458
VI	5.0	7.0	1.0	7.0	20.0	VI - 4554
VI	2.0	6.0	0.0	7.0	15.0	VI - 4297
VI	4.0	1.0	6.0	3.0	14.0	VI - 1165
VI	7.0	1.0	0.0	6.0	14.0	VI - 5679
VI	4.0	7.0	1.0	0.0	12.0	VI - 3463
VI	3.0	5.0	1.0	3.0	12.0	VI - 3673
VI	3.0	5.0	1.0	3.0	12.0	VI - 7843
VI	2.0	2.0	1.0	7.0	12.0	VI - 8529
VI	3.0	1.0	1.0	6.5	11.5	VI - 7755
VI	3.0	4.0	1.0	0.0	8.0	VI - 7248
VI	3.0	2.0	0.0	3.0	8.0	VI - 7602
VI	3.0	4.0	0.0	0.0	7.0	VI - 3179
VI	1.0	6.0	0.0	0.0	7.0	VI - 3837
VI	3.0	0.0	1.0	3.0	7.0	VI - 6398
VI	4.0	3.0	0.0	0.0	7.0	VI - 9951
VI	4.0	0.0	0.0	0.0	4.0	VI - 2063
VI	3.0	1.0	0.0	0.0	4.0	VI - 3966
VI	1.0	0.0	2.0	1.0	4.0	VI - 4060
VI	2.0	2.0	0.0	0.0	4.0	VI - 5679
VI	3.0	0.0	1.0	0.0	4.0	VI - 6020
VI	3.0	1.0	0.0	0.0	4.0	VI - 6491
VI	3.0	0.0	1.0	0.0	4.0	VI - 7275
VI	2.0	0.0	1.0	1.0	4.0	VI - 8386
VI	3.0	0.0	1.0	0.0	4.0	VI - 8831
VI	3.0	0.0	0.0	0.0	3.0	VI - 2477
VI	3.0	0.0	0.0	0.0	3.0	VI - 8046
VI	2.0	0.0	1.0	0.0	3.0	VI - 8836

VI	1.0	2.0	0.0	0.0	3.0	VI - 9105
VI	2.0	0.0	0.0	0.0	2.0	VI - 3706
VI	1.0	1.0	0.0	0.0	2.0	VI - 3873
VI	1.0	0.0	1.0	0.0	2.0	VI - 4321
VI	2.0	0.0	0.0	0.0	2.0	VI - 7432
VI	2.0	0.0	0.0	0.0	2.0	VI - 9210
VI	1.0	0.0	0.0	0.0	1.0	VI - 2519
VI	1.0	0.0	0.0	0.0	1.0	VI - 3302
VI	0.0	0.0	1.0	0.0	1.0	VI - 3517
VI	1.0	0.0	0.0	0.0	1.0	VI - 3845
VI	0.0	0.0	1.0	0.0	1.0	VI - 4627
VII					absent	VII - 2058
VII					absent	VII - 3409
VII					absent	VII - 4047
VII					absent	VII - 6167
VII					absent	VII - 6354
VII					absent	VII - 9985
VII					absent	VII - 9986
VII	5.0	2.0	4.0	1.0	12.0	VII - 9088
VII	5.0	1.5	5.0	0.0	11.5	VII - 1903
VII	5.0	1.0	4.5	1.0	11.5	VII - 7085
VII	5.0	0.0	5.0	1.5	11.5	VII - 7733
VII	2.0	1.0	2.0	0.0	5.0	VII - 7431
VII	0.0	0.0	4.0	0.0	4.0	VII - 1754
VII	0.0	0.0	3.0	1.0	4.0	VII - 2139
VII	0.0	0.0	4.0	0.0	4.0	VII - 4720
VII	0.0	0.0	3.0	1.0	4.0	VII - 5332
VII	1.0	0.0	3.0	0.0	4.0	VII - 6514
VII	2.0	1.0	1.0	0.0	4.0	VII - 6762
VII	0.0	0.0	4.0	0.0	4.0	VII - 8540
VII	1.0	1.0	1.0	0.0	3.0	VII - 7843
VII	0.0	0.0	3.0	0.0	3.0	VII - 8064
VII	2.0	0.0	0.0	0.0	2.0	VII - 5129

VII	0.0	1.0	0.0	0.0	1.0	VII - 4545
VII	0.0	0.0	1.0	0.0	1.0	VII - 4871
VII	0.0	0.0	0.0	1.0	1.0	VII - 6589
VII	0.0	0.0	1.0	0.0	1.0	VII - 7149
VII	0.0	0.0	1.0	0.0	1.0	VII - 7582
VII	0.0	0.0	1.0	0.0	1.0	VII - 9004
VII	0.0	0.0	0.0	0.0	0.0	VII - 4295
VII	0.0	0.0	0.0	0.0	0.0	VII - 4318
VII	0.0	0.0	0.0	0.0	0.0	VII - 5450
VIII					absent	VIII - 6224
VIII					absent	VIII - 7172
VIII	5.0	7.0	6.0	3.0	21.0	VIII - 9532
VIII	7.0	4.0	7.0	0.0	18.0	VIII - 2712
VIII	1.0	1.0	2.0	0.0	4.0	VIII - 6098
VIII	2.0	1.0	1.0	0.0	4.0	VIII - 8828
VIII	1.0	0.0	2.0	0.0	3.0	VIII - 4759
VIII	1.0	1.0	1.0	0.0	3.0	VIII - 6408
VIII	1.0	2.0	0.0	0.0	3.0	VIII - 7870
VIII	1.0	1.0	1.0	0.0	3.0	VIII - 8104
VIII	1.0	0.0	2.0	0.0	3.0	VIII - 9395
VIII	0.0	1.0	1.0	0.0	2.0	VIII - 6280
VIII	1.0	0.0	1.0	0.0	2.0	VIII - 6677
VIII	0.0	1.0	1.0	0.0	2.0	VIII - 9576
VIII	0.0	1.0	0.0	0.0	1.0	VIII - 4665
VIII	1.0	0.0	0.0	0.0	1.0	VIII - 4954
VIII	0.0	0.0	1.0	0.0	1.0	VIII - 9515
VIII	0.0	0.0	0.0	0.0	0.0	VIII - 1295
VIII	0.0	0.0	0.0	0.0	0.0	VIII - 3289
VIII	0.0	0.0	0.0	0.0	0.0	VIII - 7748

Vicepreşedinte,
Prof.dr. **Monea Mihai**